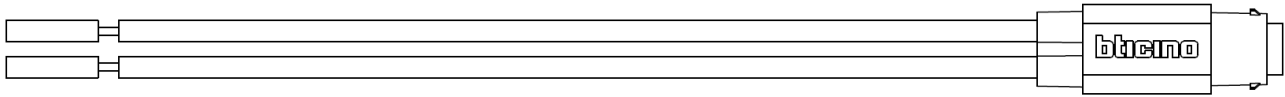


LED for control and sockets lighting



Use

LED for backlighting

Range

Designation	Item
white LED - 230V~ - night signal	LN4742V230T
white LED - 12/24V~ - night signal	LN4742V12T
white LED - 127V~ - night signal	LN4742V127T
blue LED - 230V~ - night signal	LN4742V230B
green LED - 230V~ - night signal	LN4742V230V
green LED - 12/24V~ - night signal	LN4742V12V
green LED - 127V~ - night signal	LN4742V127V
amber LED - 230V~ - night signal	LN4742V230
amber LED - 12/24V~ - night signal	LN4742V12
amber LED - 127V~ - night signal	LN4742V127
red LED - 27V~ - night signal	LN4742V27CM

Technical characteristics

- Material characteristics

Case: PC (Polycarbonate)

UV resistant

Self-extinguishing:

850° C / 30 s for insulating parts holding live parts in place

650° C / 30 s for other parts made of insulating materials

Cable H05V-U: PVC (Polyvinyl Chloride)

- Electrical characteristics

LN4742V230T - LN4742V230B - LN4742V230V - LN4742V230

Voltage: 230V a.c.

Power consumption: 0.4W

LN4742V127T - LN4742V127V - LN4742V127

Voltage: 127V a.c.

Power consumption: 0.17W

LN4742V12T - LN4742V12V - LN4742V12

Voltage: 12V a.c.

Power consumption: 0.02W

LN4742V27CM

Voltage: 27V a.c.

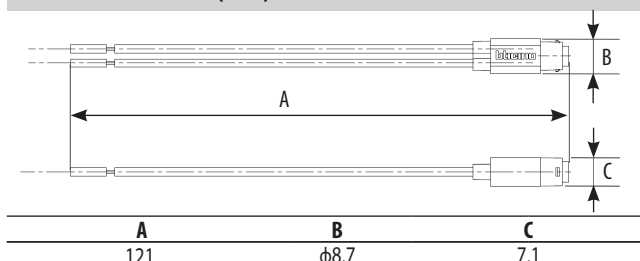
Power consumption: 0.13W

- Climatic characteristics

Storage temperature: - 10° C to + 70° C

Use temperature: - 5° C to + 35° C

Overall dimensions (mm)



Cleaning

Clean the surface with a cloth.

Do not use acetone, tar-removing cleaning agents or trichloroethylene.

Caution: Always test before using special cleaning products.

Standards and approvals

Compliance with standards IEC/EN 62094-1.

Refer to e.catalogue.